Hurricane Katrina Temporary Roofing Model Results

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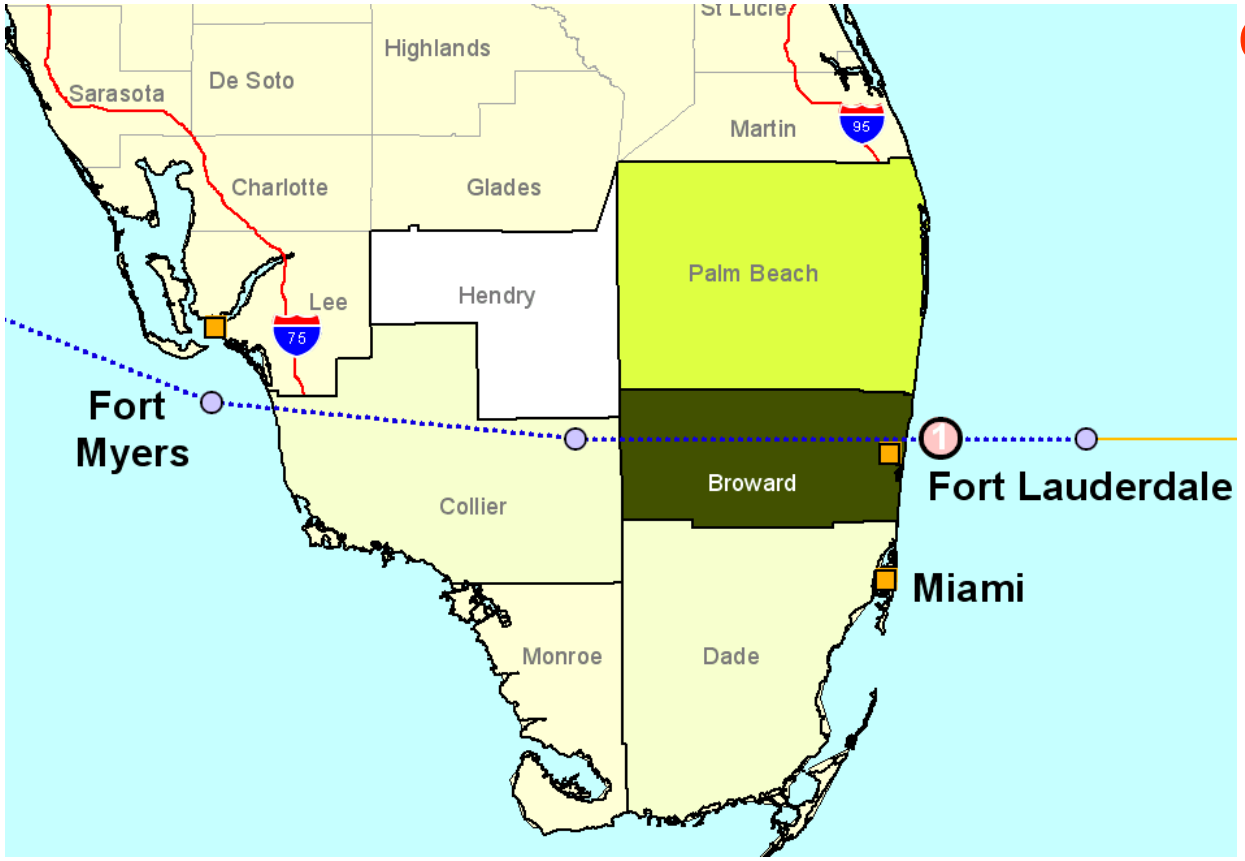

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Most Probable Landfall Temporary Roofing Model Results

Florida – 10,400

Model results per county on following page

This model is based on a Category 1 storm making landfall in near proximity to Fort Lauderdale, FL.

Information provided on this page displays a Category 1 storm making landfall near Fort Lauderdale, FL. These projections are based on information from the NHC ***(1500 EDT 08/25/2005)*** forecast. The amount of temporary roofing that may be required is based on 2% of housing units damaged in CAT 1 wind area. This only indicates possible need – not necessarily a mission to repair roofs.

Details about this model may be obtained at https://englink.usace.army.mil or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers

Hurricane Katrina Roofing Model

Generated By:
Terry Siemsen, LRL 1530 EDT 08/25/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Katrina Temporary Roofing Model Results

Landfall Expected In Less Than 6 Hours

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State	County	Houseunits per County
Florida		
	Broward	8,500
	Collier	> 100
	Dade	200
	Hendry	> 100
	Palm Beach	1,700
TOTAL		10,400

THIS IS AN EXPERIMENTAL MODEL !! THE VALUES ARE PRELIMINARY AND SHOULD BE CONSIDERED A GUIDE BUT NOT AN ABSOLUTE VALUE !!

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